

Project No. Feb 1x  
Book No. 230 TITLE

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Reverse Phase HPLC of Dialyzed, Methanol-Soluble  
Bark Extract  
(203-75-A)

Columns were run under acidic conditions (40 mM acetic acid) to allow binding and were run isocratically in methanol/water mixtures. Detection system was Knauer refractive index detector. Reference in detector was filled with same solvent system.

Preparation of Samples:

100  $\mu$ l 203-75-A

↓ dried  
under stream of  $N_2$

↓ redissolved in  
500  $\mu$ l 50% methanol / 50%  $H_2O$  / 40 mM HOAc  
in total volume

↓ HPLC on  
analytical Vydac C<sub>4</sub>

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